

Rechargeable External Li-ion Battery Pack

Thank you for purchasing this battery . Prior to using the battery, we strongly recommend you to read this instruction manual carefully and keep it for future reference.

THE PRODUCT

This battery pack is a rechargeable external Li-ion battery for use with most Digital Cameras, Pocket PC, much better run time comparing with other types of battery like Ni-MH and alkaline batteries.

IMPORTANT SAFETY INSTRUCTIONS

- Read all information in this manual in detail before you begin using the battery.
- Do not attempt to modify this product including the battery, adaptor and connectors.
- Only use with recommended models of cameras and camcorders (details see cross-reference chart).
- Charge you battery before first use.
- Make sure the voltage of your digital cameras or camcorders the selected output voltage of battery.

Preparation



SPECIFICATION OF THE BATTERY



Input	DC 5V
Output Voltage	5V
Operation Current	Max 0.5A
Charging	Approx.240 Minutes
Power Indicator	3-Level Led Display
Protectio Circuit	Built-in Over-charge, over-discharge Over-current and Short-circuit protection
Dimensions	48.0X80.9X12.2(mm)
Weight	56.5g

CAUTION:

- Do not subject the battery to extreme pressure.
- Do not immerse in water.
- Do not attempt to open or break apart the battery pack.
- Do not throw the battery in fire or attempt to burn it.
- Keep the battery pack away from excessively dry or humid environments.
- Do not use the battery if it has been subjected to shock or damage.
Take it to a qualified serviceman for inspection and repair.






CHARGING YOUR EXTERNAL BATTERY PACK

Case 1 	Case 2 
Charge with the USB ports on your laptop or desktop computer. Connect the include USB cable DC plug to the battery IN jack which is on the battery top.	Charge with an optional AC adaptor (output: 5V 1A)

OPERATION INSTRUCTIONS

During the charging process, LED1 will be glow in red color.	LED1	LED2	LED3
	●	○	○
If the batteries are full charged, LED1 will be glow in green color.	●	○	○
During the charging process and the button is pressed, the three LED will be glow in green color and act like a fuel gauge of the battery with power status level as shown on the right.	0 - 30%	●	○
	30 - 60%	●	●
	60 - 100%	●	●

USE YOUR EXTERNAL BATTERY PACK

		
Use the include USB cable directly to power you devices.	Fit your devices with the optional connectors.	Use the USB cable which is come with your devices.